

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	wo9831796	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/11/30 17:05
S2	0	us200239776	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/11/30 17:05
S3	2	"200239776".pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/11/30 17:06
S4	0	histone adj methyltransferase near cancer	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/11/30 17:07
S5	39	histone adj methyltransferase	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2005/11/30 17:08
S6	34	histone adj methyltransferase and cancer	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2005/11/30 17:12
S7	30422	apoptosis	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2005/11/30 17:08
S8	15	S7 and S6	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2005/11/30 17:08

=> s cancer or apoptosis
518204 CANCER
74153 CANCERS
541225 CANCER
(CANCER OR CANCERS)
104282 APOPTOSIS
L9 626323 CANCER OR APOPTOSIS

=> s 18 and 19
L10 22 L8 AND L9

=> d ibib l10 1-22

L10 ANSWER 1 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2005597331 IN-PROCESS
DOCUMENT NUMBER: PubMed ID: 16155568
TITLE: A variable number of tandem repeats polymorphism in an
E2F-1 binding element in the 5' flanking region of SMYD3 is
a risk factor for human cancers.
AUTHOR: Tsuge Masataka; Hamamoto Ryuji; Silva Fabio Pittella;
Ohnishi Yozo; Chayama Kazuaki; Kamatani Naoyuki; Furukawa
Yoichi; Nakamura Yusuke
CORPORATE SOURCE: Laboratory of Molecular Medicine, Human Genome Center,
Institute of Medical Science, The University of Tokyo,
4-6-1 Shirokanedai, Minato-ku, Tokyo, 108-8639, Japan.
SOURCE: Nature genetics, (2005 Oct) 37 (10) 1104-7. Electronic
Publication: 2005-09-11.
Journal code: 9216904. ISSN: 1061-4036.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: NONMEDLINE; IN-PROCESS; NONINDEXED; Priority Journals
ENTRY DATE: Entered STN: 20051110
Last Updated on STN: 20051110

L10 ANSWER 2 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2005562222 IN-PROCESS
DOCUMENT NUMBER: PubMed ID: 16239140
TITLE: The menin tumor suppressor protein is an essential
oncogenic cofactor for MLL-associated leukemogenesis.
AUTHOR: Yokoyama Akihiko; Somervaille Tim C P; Smith Kevin S;
Rozenblatt-Rosen Orit; Meyerson Matthew; Cleary Michael L
CORPORATE SOURCE: Department of Pathology, Stanford University School of
Medicine, Stanford, California 94305, USA.
CONTRACT NUMBER: CA116601 (NCI)
CA55029 (NCI)
SOURCE: Cell, (2005 Oct 21) 123 (2) 207-18.
Journal code: 0413066. ISSN: 0092-8674.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: NONMEDLINE; IN-PROCESS; NONINDEXED; Priority Journals
ENTRY DATE: Entered STN: 20051022
Last Updated on STN: 20051105

L10 ANSWER 3 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2005415834 MEDLINE
DOCUMENT NUMBER: PubMed ID: 16079837
TITLE: Oncogene-induced senescence as an initial barrier in
lymphoma development.
COMMENT: Comment in: Nature. 2005 Aug 4;436(7051):636-7. PubMed ID:
16079829
AUTHOR: Braig Melanie; Lee Soyoung; Loddenkemper Christoph; Rudolph

Cornelia; Peters Antoine H F M; Schlegelberger Brigitte;
 Stein Harald; Dorken Bernd; Jenuwein Thomas; Schmitt
 Clemens A
 CORPORATE SOURCE: Charite-Universitätsmedizin Berlin/Haematology-Oncology,
 13353 Berlin, Germany.
 SOURCE: Nature, (2005 Aug 4) 436 (7051) 660-5.
 Journal code: 0410462. ISSN: 1476-4687.
 PUB. COUNTRY: England: United Kingdom
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200508
 ENTRY DATE: Entered STN: 20050805
 Last Updated on STN: 20050823
 Entered Medline: 20050822

L10 ANSWER 4 OF 22 MEDLINE on STN
 ACCESSION NUMBER: 2005334051 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 15964548
 TITLE: Characterization of the PR domain of RIZ1 histone
 methyltransferase.
 AUTHOR: Derunes Celine; Briknarova Klara; Geng Liqing; Li Sheng;
 Gessner Chris R; Hewitt Krissi; Wu ShuangDing; Huang Shi;
 Woods Virgil I Jr; Ely Kathryn R
 CORPORATE SOURCE: Cancer Center, The Burnham Institute, La Jolla, CA 92037,
 USA.
 CONTRACT NUMBER: CA099835 (NCI)
 SOURCE: CA105347 (NCI) Biochemical and biophysical research communications, (2005
 Aug 5) 333 (3) 925-34.
 Journal code: 0372516. ISSN: 0006-291X.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200509
 ENTRY DATE: Entered STN: 20050630
 Last Updated on STN: 20050927
 Entered Medline: 20050926

L10 ANSWER 5 OF 22 MEDLINE on STN
 ACCESSION NUMBER: 2005290958 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 15817459
 TITLE: Down-regulation of human DAB2IP gene expression mediated by
 polycomb Ezh2 complex and histone deacetylase in prostate
 cancer.
 AUTHOR: Chen Hong; Tu Szu-wei; Hsieh Jer-Tsong
 CORPORATE SOURCE: Department of Urology, University of Texas Southwestern
 Medical Center, 5323 Harry Hines Boulevard, Dallas, TX
 75390-9110, USA.
 SOURCE: Journal of biological chemistry, (2005 Jun 10) 280 (23)
 22437-44. Electronic Publication: 2005-04-06.
 Journal code: 2985121R. ISSN: 0021-9258.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200508
 ENTRY DATE: Entered STN: 20050607
 Last Updated on STN: 20050803
 Entered Medline: 20050802

L10 ANSWER 6 OF 22 MEDLINE on STN
 ACCESSION NUMBER: 2005274190 MEDLINE

DOCUMENT NUMBER: PubMed ID: 15917196
 TITLE: Mechanisms predisposing to childhood overgrowth and cancer.
 AUTHOR: Rahman Nazneen
 CORPORATE SOURCE: Section of Cancer Genetics, Institute of Cancer Research, 15 Cotswold Road, Sutton, Surrey, SM2 5NG, UK.. nazneen.rahman@icr.ac.uk
 SOURCE: Current opinion in genetics & development, (2005 Jun) 15 (3) 227-33. Ref: 47
 Journal code: 9111375. ISSN: 0959-437X.
 PUB. COUNTRY: England: United Kingdom
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 (REVIEW, TUTORIAL)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200511
 ENTRY DATE: Entered STN: 20050527
 Last Updated on STN: 20051103
 Entered Medline: 20051101

L10 ANSWER 7 OF 22 MEDLINE on STN
 ACCESSION NUMBER: 2005176209 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 15809277
 TITLE: Histone modifying and chromatin remodelling enzymes in cancer and dysplastic syndromes.
 AUTHOR: Gibbons Richard J
 CORPORATE SOURCE: MRC Molecular Haematology Unit, Weatherall Institute of Molecular Medicine, John Radcliffe Hospital, Oxford OX3 9DS, UK.. richard.gibbons@imm.ox.ac.uk
 SOURCE: Human molecular genetics, (2005 Apr 15) 14 Spec No 1 R85-92. Ref: 80
 Journal code: 9208958. ISSN: 0964-6906.
 PUB. COUNTRY: England: United Kingdom
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 (REVIEW, TUTORIAL)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200507
 ENTRY DATE: Entered STN: 20050406
 Last Updated on STN: 20050731
 Entered Medline: 20050729

L10 ANSWER 8 OF 22 MEDLINE on STN
 ACCESSION NUMBER: 2004579930 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 15525938
 TITLE: Regulation of p53 activity through lysine methylation.
 AUTHOR: Chuikov Sergei; Kurash Julia K; Wilson Jonathan R; Xiao Bing; Justin Neil; Ivanov Gleb S; McKinney Kristine; Tempst Paul; Prives Carol; Gambelin Steven J; Barlev Nickolai A; Reinberg Danny
 CORPORATE SOURCE: Howard Hughes Medical Institute, Division of Nucleic Acids Enzymology, Department of Biochemistry, Robert Wood Johnson Medical School, Piscataway, New Jersey 08854, USA.
 SOURCE: Nature, (2004 Nov 18) 432 (7015) 353-60. Electronic Publication: 2004-11-03.
 Journal code: 0410462. ISSN: 1476-4687.
 PUB. COUNTRY: England: United Kingdom
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 OTHER SOURCE: PDB-1XQH
 ENTRY MONTH: 200412

ENTRY DATE: Entered STN: 20041123
Last Updated on STN: 20041222
Entered Medline: 20041221

L10 ANSWER 9 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2004471414 MEDLINE
DOCUMENT NUMBER: PubMed ID: 15155140
TITLE: Histone modification enzymes: novel targets for cancer drugs.
AUTHOR: Kristeleit Rebecca; Stimson Lindsay; Workman Paul; Aherne Wynne
CORPORATE SOURCE: Cancer Research UK Centre for Cancer Therapeutics, Institute of Cancer Research, Sutton, Surrey, UK.
SOURCE: Expert opinion on emerging drugs, (2004 May) 9 (1) 135-54. Ref: 185
Journal code: 101135662. ISSN: 1744-7623.
PUB. COUNTRY: England: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200507
ENTRY DATE: Entered STN: 20040923
Last Updated on STN: 20050722
Entered Medline: 20050721

L10 ANSWER 10 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2004398862 MEDLINE
DOCUMENT NUMBER: PubMed ID: 15235609
TITLE: SMYD3 encodes a histone methyltransferase involved in the proliferation of cancer cells.
COMMENT: Comment in: Nat Cell Biol. 2004 Aug;6(8):685-7. PubMed ID: 15303093
AUTHOR: Hamamoto Ryuji; Furukawa Yoichi; Morita Masashi; Iimura Yuko; Silva Fabio Pittella; Li Meihua; Yagyu Ryuichiro; Nakamura Yusuke
CORPORATE SOURCE: Laboratory of Molecular Medicine, Human Genome Center, Institute of Medical Science, The University of Tokyo, 4-6-1 Shirokanedai, Minato-ku, Tokyo 108-8639, Japan.
SOURCE: Nature cell biology, (2004 Aug) 6 (8) 731-40. Electronic Publication: 2004-07-04.
Journal code: 100890575. ISSN: 1465-7392.
PUB. COUNTRY: England: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200408
ENTRY DATE: Entered STN: 20040811
Last Updated on STN: 20040828
Entered Medline: 20040827

L10 ANSWER 11 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2004381300 MEDLINE
DOCUMENT NUMBER: PubMed ID: 15208672
TITLE: Activated p53 suppresses the histone methyltransferase EZH2 gene.
AUTHOR: Tang Xiaohu; Milyavsky Michael; Shats Igor; Erez Neta; Goldfinger Naomi; Rotter Varda
CORPORATE SOURCE: Department of Molecular Cell Biology, The Weizmann Institute of Science, Rehovot 76100, Israel.
SOURCE: Oncogene, (2004 Jul 29) 23 (34) 5759-69.
Journal code: 8711562. ISSN: 0950-9232.
PUB. COUNTRY: England: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200409
ENTRY DATE: Entered STN: 20040801
Last Updated on STN: 20040903
Entered Medline: 20040902

L10 ANSWER 12 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2004346338 MEDLINE
DOCUMENT NUMBER: PubMed ID: 15248813
TITLE: Structure and function of histone
methyltransferases.
AUTHOR: Trievel Raymond C
CORPORATE SOURCE: University of Michigan Medical School, Department of
Biological Chemistry, Ann Arbor, MI 48109-0606, USA..
rtrievel@umich.edu
SOURCE: Critical reviews in eukaryotic gene expression, (2004) 14
(3) 147-69. Ref: 156
Journal code: 9007261. ISSN: 1045-4403.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200505
ENTRY DATE: Entered STN: 20040714
Last Updated on STN: 20050505
Entered Medline: 20050504

L10 ANSWER 13 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2004324782 MEDLINE
DOCUMENT NUMBER: PubMed ID: 15225548
TITLE: SUZ12 is required for both the histone
methyltransferase activity and the silencing
function of the EED-EZH2 complex.
AUTHOR: Cao Ru; Zhang Yi
CORPORATE SOURCE: Department of Biochemistry and Biophysics, Lineberger
Comprehensive Cancer Center, Curriculum in Genetics and
Molecular Biology, University of North Carolina at Chapel
Hill, Chapel Hill, NC 27599, USA.
CONTRACT NUMBER: GM68804 (NIGMS)
SOURCE: Molecular cell, (2004 Jul 2) 15 (1) 57-67.
Journal code: 9802571. ISSN: 1097-2765.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200409
ENTRY DATE: Entered STN: 20040701
Last Updated on STN: 20040904
Entered Medline: 20040903

L10 ANSWER 14 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2004295727 MEDLINE
DOCUMENT NUMBER: PubMed ID: 15196462
TITLE: The functions of E(Z)/EZH2-mediated methylation of lysine
27 in histone H3.
AUTHOR: Cao Ru; Zhang Yi
CORPORATE SOURCE: Department of Biochemistry & Biophysics, Curriculum in
Genetics & Molecular Biology, Lineberger Comprehensive
Cancer Center, University of North Carolina at Chapel Hill,
NC 27599-7295, USA.
CONTRACT NUMBER: GM068804 (NIGMS)

GM63067 (NIGMS)

SOURCE: Current opinion in genetics & development, (2004 Apr) 14
(2) 155-64. Ref: 68
Journal code: 9111375. ISSN: 0959-437X.
PUB. COUNTRY: England: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200410
ENTRY DATE: Entered STN: 20040616
Last Updated on STN: 20041028
Entered Medline: 20041027

L10 ANSWER 15 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2004209887 MEDLINE
DOCUMENT NUMBER: PubMed ID: 14976192
TITLE: An arginine-histone methyltransferase,
CARMER, coordinates ecdysone-mediated apoptosis
in Drosophila cells.
AUTHOR: Cakouros Dimitrios; Daish Tasman J; Mills Kathryn; Kumar
Sharad
CORPORATE SOURCE: Hanson Institute, IMVS, Frome Road, Adelaide 5000,
Australia.
SOURCE: Journal of biological chemistry, (2004 Apr 30) 279 (18)
18467-71. Electronic Publication: 2004-02-19.
Journal code: 2985121R. ISSN: 0021-9258.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200406
ENTRY DATE: Entered STN: 20040427
Last Updated on STN: 20040611
Entered Medline: 20040610

L10 ANSWER 16 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2004135692 MEDLINE
DOCUMENT NUMBER: PubMed ID: 15027889
TITLE: Mechanisms of androgen receptor signalling via steroid
receptor coactivator-1 in prostate.
AUTHOR: Powell S M; Christiaens V; Voulgaraki D; Waxman J;
Claessens F; Bevan C L
CORPORATE SOURCE: Prostate Cancer Research Group, Department of Cancer
Medicine, Imperial College London, Hammersmith Hospital,
London W12 0NN, UK.
SOURCE: Endocrine-related cancer, (2004 Mar) 11 (1) 117-30.
Journal code: 9436481. ISSN: 1351-0088.
PUB. COUNTRY: England: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200410
ENTRY DATE: Entered STN: 20040319
Last Updated on STN: 20041013
Entered Medline: 20041012

L10 ANSWER 17 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2003553714 MEDLINE
DOCUMENT NUMBER: PubMed ID: 14633678
TITLE: Inactivation of a histone
methyltransferase by mutations in human
cancers.

AUTHOR: Kim Keun-Cheol; Geng Liqing; Huang Shi
CORPORATE SOURCE: Program in Cancer Genetics and Epigenetics, Cancer Research Center, The Burnham Institute, La Jolla, CA 92037, USA.
SOURCE: Cancer research, (2003 Nov 15) 63 (22) 7619-23.
Journal code: 2984705R. ISSN: 0008-5472.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200402
ENTRY DATE: Entered STN: 20031125
Last Updated on STN: 20040210
Entered Medline: 20040209

L10 ANSWER 18 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2003535519 MEDLINE
DOCUMENT NUMBER: PubMed ID: 14614313
TITLE: Histone methyltransferases in tumor suppression.
AUTHOR: Kim Keun-Cheol; Huang Shi
CORPORATE SOURCE: Program in Cancer Genetics and Epigenetics, Cancer Research Center, The Burnham Institute, La Jolla, California 92037, USA.
SOURCE: Cancer biology & therapy, (2003 Sep-Oct) 2 (5) 491-9. Ref: 135
Journal code: 101137842. ISSN: 1538-4047.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200403
ENTRY DATE: Entered STN: 20031118
Last Updated on STN: 20040309
Entered Medline: 20040308

L10 ANSWER 19 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2003510401 MEDLINE
DOCUMENT NUMBER: PubMed ID: 14532106
TITLE: EZH2 is downstream of the pRB-E2F pathway, essential for proliferation and amplified in cancer.
AUTHOR: Bracken Adrian P; Pasini Diego; Capra Maria; Prosperini Elena; Colli Elena; Helin Kristian
CORPORATE SOURCE: European Institute of Oncology, Department of Experimental Oncology, Via Ripamonti 435, 20141 Milan, Italy.
SOURCE: EMBO journal, (2003 Oct 15) 22 (20) 5323-35.
Journal code: 8208664. ISSN: 0261-4189.
PUB. COUNTRY: England: United Kingdom
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200401
ENTRY DATE: Entered STN: 20031101
Last Updated on STN: 20040110
Entered Medline: 20040109

L10 ANSWER 20 OF 22 MEDLINE on STN
ACCESSION NUMBER: 2003310430 MEDLINE
DOCUMENT NUMBER: PubMed ID: 12805229
TITLE: NSD1 is essential for early post-implantation development and has a catalytically active SET domain.
AUTHOR: Rayasam Geetha Vani; Wendling Olivia; Angrand Pierre-Olivier; Mark Manuel; Niederreither Karen; Song Luyan; Lerouge Thierry; Hager Gordon L; Chambon Pierre;

CORPORATE SOURCE: Losson Regine
 Laboratory of Receptor Biology and Gene Expression,
 National Institutes of Health, Bethesda, MD 20892, USA.
 SOURCE: EMBO journal, (2003 Jun 16) 22 (12) 3153-63.
 Journal code: 8208664. ISSN: 0261-4189.
 PUB. COUNTRY: England: United Kingdom
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200308
 ENTRY DATE: Entered STN: 20030704
 Last Updated on STN: 20030820
 Entered Medline: 20030819

L10 ANSWER 21 OF 22 MEDLINE on STN
 ACCESSION NUMBER: 2002409382 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 12163710
 TITLE: Methylation and the genome: the power of a small amendment.
 AUTHOR: Urnov Fyodor D
 CORPORATE SOURCE: Sangamo BioSciences, Inc., Richmond, CA 94804, USA..
 furnov@sangamo.com
 SOURCE: Journal of nutrition, (2002 Aug) 132 (8 Suppl) 2450S-2456S.
 Ref: 93
 Journal code: 0404243. ISSN: 0022-3166.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200209
 ENTRY DATE: Entered STN: 20020807
 Last Updated on STN: 20020906
 Entered Medline: 20020905

L10 ANSWER 22 OF 22 MEDLINE on STN
 ACCESSION NUMBER: 2001673170 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 11719434
 TITLE: Hypermethylation in human cancers of the RIZ1
 tumor suppressor gene, a member of a histone/protein
 methyltransferase superfamily.
 AUTHOR: Du Y; Carling T; Fang W; Piao Z; Sheu J C; Huang S
 CORPORATE SOURCE: The Burnham Institute, 10901 North Torrey Pines Road, La
 Jolla, CA 92037, USA.
 CONTRACT NUMBER: R01-CA76146 (NCI)
 SOURCE: Cancer research, (2001 Nov 15) 61 (22) 8094-9.
 Journal code: 2984705R. ISSN: 0008-5472.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200112
 ENTRY DATE: Entered STN: 20011126
 Last Updated on STN: 20020730
 Entered Medline: 20011212